

IN THE CLAIMS

1. (Currently amended) A glass panel comprising a pair of glass plates (~~1~~) arranged to define a void (~~V~~) between opposed faces thereof, and a sealing member (~~4~~) provided in outer peripheries of the pair of glass plates for sealing the void (~~V~~), with the void (~~V~~) being decompressed,

wherein at least one glass plate (~~1A~~) of the pair of glass plates (~~1~~) has an outer surface bonded to a plate-shaped member in unison through an adhesive layer (~~X~~).
2. (Currently amended) A glass panel as defined in claim 1 wherein the plate-shaped member comprises a further glass plate (~~1C~~).
3. (original) A glass panel as defined in claim 1 wherein the plate-shaped member comprises a resin sheet.
4. (original) A glass panel as defined in claim 3 wherein the resin sheet comprises a sheet made of polycarbonate.
5. (Currently amended) A glass panel as defined in claim 1 wherein the adhesive layer (~~X~~) has fluidity at least in time of bonding.
6. (Currently amended) A glass panel as defined in claim 1 wherein the adhesive layer (~~X~~) is formed of an adhesive of reactive hardening type.
7. (Currently amended) A glass panel as defined in claim 1 wherein the adhesive layer (~~X~~) is formed of a film-like adhesive.
8. (original) A glass panel as defined in claim 7 wherein the film-like adhesive is made of a vinyl acetate material.
9. (Currently amended) A glass panel as defined in claim 1 wherein the adhesive layer (~~X~~) has viscoelasticity.
10. (Currently amended) A glass panel as defined in claim 1 wherein the adhesive layer (~~X~~)

has a sheet disposed therein.

11. (original) A glass panel as defined in claim 10 wherein the sheet is made of polycarbonate.

12 (Currently amended) A method of manufacturing a glass panel for arranging a pair of glass plates (1) to define a void (~~V~~) between opposed faces thereof, sealing outer peripheries of the pair of glass plates, and placing the void (~~V~~) in a decompressed condition,

wherein a further glass plate (~~1C~~) is bonded to an outer surface of at least one glass plate (~~1A~~) of the pair of glass plates (1) through an adhesive having fluidity, and then allowing the adhesive to harden, thereby to join the glass plates in unison.

13 (Currently amended) A method of manufacturing a glass panel for arranging a pair of glass plates (1) to define a void (~~V~~) between opposed faces thereof, sealing outer peripheries of the pair of glass plates, and placing the void (~~V~~) in a decompressed condition,

wherein a plate-shaped member is bonded to an outer surface of at least one glass plate (~~1A~~) of the pair of glass plates (1) through a film-like adhesive, and then allowing the adhesive to harden, thereby to join the glass plates in unison.